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What is claimed:

1. A saddle pad apparatus, comprising:
a first non-slip top layer;
a second non-slip bottom layer;
at least one stiffener layer contained between said top layer and said bottom layer, wherein at least one layer is constructed from a scrim.

2. The saddle pad apparatus of claim 1, wherein:
said top layer and said bottom layer are bonded together by stitching.

3. The saddle pad apparatus of claim 1, wherein:
said top layer and said bottom layer are bonded together by dielectric welding.

4. The saddle pad apparatus of claim 1, wherein:
said top and bottom layers are different colors.

5. The saddle pad apparatus of claim 1, wherein:
said top and bottom layers are constructed from a poly vinyl chloride material.

6. The saddle pad apparatus of claim 1, wherein:
said top and bottom layers are constructed from a scrim.

77⁶~~13~~. The saddle pad apparatus of claim ~~12~~⁶, wherein:

said scrim is constructed from fibers knitted into a network having intermittent openings spaced along a surface of said scrim.

81⁷~~14~~. The saddle pad apparatus of claim ~~13~~⁷, wherein:

said scrim is knitted to provide fibrous areas that are sufficient to hold and collect a liquid poly vinyl chloride material and still maintain openings that will not hold and collect said liquid poly vinyl chloride material.

91⁸~~15~~. The saddle pad apparatus of claim ~~14~~⁸, wherein:

said liquid poly vinyl chloride material is chemically blown onto said fibrous areas.

101⁸~~16~~. The saddle pad apparatus of claim ~~14~~⁸, wherein:

said liquid poly vinyl chloride material is applied by dipping said fibrous areas into said liquid poly vinyl chloride material.

11¹~~17~~. The saddle pad apparatus of claim ~~17~~¹, wherein:

at least one
said stiffener layer is constructed from ventilated cushion materials.

12 ~~12~~18. The saddle pad apparatus of claim ¹~~7~~, wherein:
at least one
said stiffener layer increases the weight distribution area of the saddle pad apparatus.

13 ~~13~~19. The saddle pad apparatus of claim ¹~~7~~, wherein:
at least one
said stiffener layer increases the contact area of the saddle pad apparatus.

14 ~~14~~20. The saddle pad apparatus of claim ¹~~7~~, wherein:
at least one
said stiffener layer is constructed from a poly vinyl chloride material.

15 ~~15~~21. The saddle pad apparatus of claim ¹~~7~~, wherein:
said stiffener layer is constructed from a scrim.

16 ~~16~~22. The saddle pad apparatus of claim ¹⁵~~21~~, wherein:
said scrim is constructed from fibers knitted into a network having intermittent openings spaced along a surface of said scrim.

17 ~~17~~28. The saddle pad apparatus of claim ¹⁶~~22~~, wherein:
said scrim is knitted to provide fibrous areas that are sufficient to hold and collect a liquid poly vinyl chloride material and still maintain openings that will not hold and collect said liquid poly vinyl chloride material.

~~14~~¹⁷ 24. The saddle pad apparatus of claim ~~23~~¹⁷, wherein:

said liquid poly vinyl chloride material is chemically blown onto said fibrous areas.

~~19~~¹⁷ 25. The saddle pad apparatus of claim ~~23~~¹⁷, wherein:

said liquid poly vinyl chloride material is applied by dipping said fibrous areas into said liquid poly vinyl chloride material.

~~30~~ 26. A method for constructing a saddle pad apparatus, comprising:

knitting a scrim from fibers to form a network having both intermittent openings and fibrous areas spaced along a surface of said scrim;

applying a poly vinyl chloride to the fibrous areas of said scrim;

expanding said liquid poly vinyl chloride into foam to form a saddle pad apparatus.

[27. A saddle pad apparatus, comprising:
at least one layer constructed from a scrim.